

ABSTRACT OF THE DISCLOSURE

Disclosed are a polymer composition comprising a polymer having a glass transition temperature of 120°C to 400°C as a simple substance of the polymer and an organic modified layered silicate having a decomposition starting temperature of 190°C to 350°C and contained in the polymer, a film comprising the polymer composition, a gas barrier film comprising the film and an organic/inorganic hybrid layer obtained by the sol-gel method and provided on the film, a substrate comprising the film or the gas barrier film, and an image display device comprising at least an anode, a light-emitting organic thin film layer and a cathode on the film or the gas barrier film. There are provided a polymer composition having both of superior heat resistance and superior gas barrier property, a film comprising the polymer composition, and a gas barrier film having the film, as well as a substrate and image display device exhibiting superior precision and durability.